

ABSTRACT OF THE DISCLOSURE

A video selection server for preventing delivery of unnecessary video streams over a network. A receiving unit receives a video stream delivered via a first network, and an information analysis unit analyzes information about the video stream received by the receiving unit. A decision unit determines whether or not the result of analysis by the information analysis unit fulfills a predetermined criterion, to judge whether to permit delivery of the video stream received by the receiving unit to a second network. A transmitting unit transmits, to the second network, the video stream of which the delivery to the second network has been permitted by the decision unit.